

# Williamson County Result Demonstration Report



## Williamson County Corn Hybrid Variety Demonstration - 2004

**Cooperator: Bobby Bohac**

Planting Date: March 9	Herbicide: Roundup at planting
Harvest Date: August 7	Insecticide: Seed treated
Row Spacing: 38 inches	Fertility: 112-34-0
Plant Population: 20,000 seed per acre	

Procedure: Previous Crop - Grain Sorghum. Planted 6 rows per variety. A check variety (NC+ 6962R) was planted on each end and in the middle. Middle yielded 120 bushels, North end 116 bushels and South end 111 bushels.

Variety	<u>Bushel Weight</u>	<u>Yield<sup>1</sup></u>
Dekalb	DKC 69-71	60.9
NK	N 83-N5	61.6
Dyna-Gro	58 K 22	57.7
Laser	L 78-U7	57.1
Triumph	1866 R	61.3
Adler	7400	57.3
B-H Genetics	8913 RR/B	60.1
Adler	4500 RR	57.2
Pioneer	31 B 13	59.9
Golden Acres	2831 RRB	57.7
NC+	6962 R	59.4
Dekalb	DKC 66-80	59.1
Dyna Gro	57 K 66	58.9
Triumph	2011 RR	58.0
Pioneer	31 G 66	59.7
Golden Acres	2848 RRW	58.6
Garst	8213 RR	62.4
Garst	8302 CRW/RR	58.2
B-H Genetics	9012	62.1

<sup>1</sup> Reported in bushels per acre adjusted to 13 percent moisture.